

INDIAN SCHOOL MUSCAT – MIDDLE SECTION – SUMMATIVE ASSESSMENT : 01 (2016 – 17)



CLASS : 5

SUB: MATHEMATICS

DATE: 18.09.2016

TIME: 2 HRS



MAX MARKS: 60

INSTRUCTIONS: ANSWER ALL THE QUESTIONS ON SEPARATE ANSWER SHEET

Q.NO:01

S.NO	MCQ ('1' MARK EACH)			
(a)	Roman numeral for (20 + 30) is _____	a) LX	b) VX	c) L d) XL
(b)	$0 \div 23 =$ _____	a) not possible	b) 23	c) 0 d) 230
(c)	The number divisible by 2 is = _____	a) 183	b) 318	c) 813 d) 381
(d)	Improper fraction for $1\frac{3}{5}$ is _____	a) $\frac{8}{5}$	b) $\frac{5}{8}$	c) $\frac{31}{5}$ d) $\frac{51}{3}$
(e)	The numeral for three lakh forty is _____	a) 3,00,040	b) 3,04,000	c) 3,40, 000 d) 3,00,400

S.NO	FILL IN THE BLANKS ('1' MARK EACH)
(f)	845 rounded off to the nearest 10 is _____
(g)	The lowest form of $\frac{12}{15}$ is = _____
(h)	HCF of 3 and 4 is _____
(i)	The place value of 3 in 67352 is _____
(j)	The prime number comes just after 25 is = _____

S.NO	WRITE TRUE OR FALSE ('1' MARK EACH)
(k)	Predecessor of 7890 is 7889
(l)	$48 \div 3 = 16$, dividend is 16
(m)	The composite number that comes just before 10 is 9.
(n)	Side of a notebook is an example for a ray.
(o)	$\frac{5}{7} > \frac{4}{7}$

(PTO)

S.NO	Q.NO. '2' TO '13' ('2' MARK EACH)
2	Arrange the following numbers in ascending order : 98427 97482 97824 98742
3	Write the greatest and the least 5- digit numbers using the digits 3 , 2 , 5 , 0 , 9 only once.
4	Arrange and add the following numbers : 45689 , 3158 , 7264301
5	Subtract 42179 from 630000
6	Draw the factor tree of 72 .
7	Reduce $\frac{36}{81}$ to it's lowest form.
8	Find the HCF of 36 , 28 using division method
9	Find the product of 8279 and 56 .
10	Write 4 equivalent fractions of $\frac{5}{11}$
11	Divide 3876 by 24. Write the quotient and remainder.
12	Identify the type of the angle for the following angles . a) 54° b) 180° c) 90° d) 360°
13	Check if 736 is divisible by 4 using the appropriate divisibility rule.

S.NO	Q.NO. '14' TO '20' ('3' MARK EACH)
14	Insert commas and express 4231785 in words in both the Indian and international systems.
15	Jeet bought a T.V for Rs. 79845 , a music system for Rs.45680 , a juicer for Rs.9700. How much money did he spent in all?
16	By how much is 73,869 is more than the 67,234? .
17	Find LCM of 21 , 14 , 42 using division method.
18	Arrange the following fractions in descending order : $\frac{2}{3}$ $\frac{4}{9}$ $\frac{5}{18}$
19	A factory manufactures 578 bulbs per day . How many bulbs will be manufactured in 25 days?
20	Draw an $\angle ABC = 120^{\circ}$ with the help of a protractor. Name its vertex and arms.